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R Damper

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I Viikki, I Kiss, J Tian - Acoustics, Speech, and Signal Processing, 2001. Proceedings.
..., 2001 - ieeexplore.ieee.org
... 4% is observed due to sub-optimal on-line **text**-to-**phoneme mapping** and automatic
language identification. This performance loss can ...
Cited by 15 - Related Articles - Web Search - BL Direct

Generating phonetic cognates to handle named entities in English-Chinese cross-language spoken ... - group of 3 »
HM Meng, WK Lo, B Chen, K Tang - Automatic Speech Recognition and Understanding,
2001. ASRU' ..., 2001 - ieeexplore.ieee.org
... the [DC.2 The OOV problem is also present in English **text** query translation ... in a
Viterbi-style to achieve a one-to-one letter-to-**phoneme mapping**, eg "appraise ...
Cited by 27 - Related Articles - Web Search

Low memory decision tree method for **text**-to-**phoneme mapping** - group of 2 »
J Suontausta, J Tian - Automatic Speech Recognition and Understanding, 2003. ASRU'
... - ieeexplore.ieee.org
Page 1)-7803-7980-2/03/$20.00 © 2003 IEEE 135 ASRU 2003 LOW MEMORY
DECISION TREE
METHOD FOR **TEXT**-TO-**PHONEME MAPPING** Janne Suontausta, Jilei Tian Nokia ...
Cited by 2 - Related Articles - Web Search

A Multi-Strategy Approach to Improving Pronunciation by Analogy - group of 14 »
Y Marchand, RI Damper - Computational Linguistics, 2000 - MIT Press
... Perhaps the techniques employed for the forward mapping can also be
applied "in reverse" for **phoneme**-to-**text** conversion. Yet ...
Cited by 35 - Related Articles - Web Search - BL Direct

Fast Bootstrapping of LVCSR Systems with Multilingual **Phoneme** Sets - group of 8 »
T Schultz, A Waibel - Proc. Eurospeech, 1997 - ubka.uni-karlsruhe.de
... of the acoustic models ac- cording to the **mapping** table ... explore the extensibility
of the multilingual approach to con- **text** dependent **phoneme** modeling ...
Cited by 35 - Related Articles - View as HTML - Web Search

A recurrent network that learns to pronounce English **text** - group of 6 »
MJ Adamson, RI Damper - Spoken Language, 1996. ICSLP 96. Proceedings., Fourth ...,
1996 - ieeexplore.ieee.org
... NETS@ is considered to over-simplify the **text**-to- **phoneme** problem, which ...
attempts
were made to implement a recurrent network which could **map** letters to ...

Cited by 12 - Related Articles - Web Search

Emu: An enhanced hierarchical speech data management system - group of 3 »

S Cassidy, J Harrington - Proceedings of the Sixth Australian International Conference
..., 1996 - comp.mq.edu.au
... data from the database to any tool via **text** files ... older software included difficulties
with specifying the **mapping** from Phonetic to **Phoneme** levels (MU+ ...
Cited by 34 - Related Articles - View as HTML - Web Search

Phoneme recognition using time-dependent versions ofself-organizing maps - group of 2 »

J Kangas - Acoustics, Speech, and Signal Processing, 1991. ICASSP-91., ..., 1991 -
ieeexplore.ieee.org
... the corresponding best matching unit in the **Map** is associated. Page 3 — 103 —
module
will segment the quasiphoneme string (sequence of **phoneme** labels) into ...
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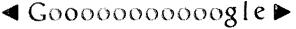## [CITATION] Decision Tree based **Text-To-Phoneme Mapping** for Speech Recognition

J Hakkinen, J Tian - Proceedings of ICSLP, 2000
Cited by 2 - Related Articles - Web Search

iFACE: A 3D Synthetic Talking Face - group of 3 »

P Hong, Z Wen, TS Huang - International Journal of Image and Graphics, 2001 -
slamstudio.com
... 1, No. 1 (2001) World Scientific Publishing Company. **Text** ... **Text** to Speech
Engine **Map Phoneme** to Viseme Animate Face Model by Interpolation ...
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J Rubin
D Roth
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L Badino

Installing language modules in a mobile communication device - group of 3 »
DL Roth, J Cohen, W Barton - 2005 - freepatentsonline.com
... module. 11. The method of claim 3, wherein the selected set of language-specific modules includes a **pronunciation guesser**. 12. The ...
Cached - Web Search

System and method for generating a phrase **pronunciation**
WF Cote, J Carrier - 2005 - freepatentsonline.com
... Any component tokens still not found in either the language model or the background dictionary were sent to a **pronunciation guesser** module, where component ...
Cached - Web Search

APPARATUS, METHODS AND PROGRAMMING FOR SPEECH SYNTHESIS VIA BIT MANIPULATIONS OF COMPRESSED DATA ... - group of 3 »
I ZLOKARNIK, LS GILLICK, JR COHEN - EP Patent 1,559,095, 2005 - freepatentsonline.com
... 10 is a highly schematic representation of the operation of a **pronunciation guesser**, which produces a phonetic spelling for text provided to it as an input; ...
Cached - Web Search

Dream Guessing: A Comparative Analysis
H Blau - Ethnohistory, 1963 - JSTOR
... of dream gues- sing." Although the Tonawanda Seneca maintain dream **guessing**,15 the ...
of words that are closely allied to the Onondaga **pronunciation** and meaning. ...
Web Search

Multilingual speech recognition - group of 2 »
LS Gillick, TE Lynch, MJ Newman, DL Roth, SA ... - 2004 - freepatentsonline.com
... recognition system. [0022] FIG. 2 is a data flow diagram of training a language independent **pronunciation guesser**. [0023] FIG. 3 is ...
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What the" Good Language Learner" Can Teach Us - group of 3 »
J Rubin - TESOL Quarterly, 1975 - JSTOR
... use gestures to get his message across or spell a word when his **pronunciation** is not ... the teacher to refer to the mother tongue so that the **guessing** is expected ...
Cited by 234 - Related Articles - Web Search

A General Approach to TTS Reading of Mixed-Language Texts - group of 3 »
B Leonardo, B Claudia, Q Silvia - Proc. of ICSLP 2004 - loquendo.com
... Phoneme Mapping may substitute **pronunciation** lexicons, at least when foreign words can be marked in the texts or guessed by the Language **Guesser**. ...
Cited by 1 - Related Articles - View as HTML - Web Search

Language independent phoneme mapping for foreign TTS - group of 4 »

L Badino, C Barolo, S Quazza - 5 thISCA Speech Synthesis Workshop, 2004 -
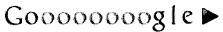data.cstr.ed.ac.uk
... or phrases embedded in a text, traditionally approached through **pronunciation** lexicons,
but ... A Language **Guesser** can be invoked to detect the language of the text ...
Cited by 5 - Related Articles - View as HTML - Web Search

The Good Language Learner
W Tibi - Al-Risalah, Beit Berl, 1999 - beitberl.ac.il
... They either divide the word into syllables or write equivalent **pronunciation** in
Arabic. ... A good **guesser** is one who gathers and stores information in an ...
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ACHIEVING PERFECT TTS INTELLIGIBILITY
P Baggia, L Badino, D Bonardo, P Massimino - loquendo.com
... The Foreign **Pronunciation** feature can be activated by explicitly marking the foreign ...
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